

	1	Document ID	Title	Current OR
1	<input checked="" type="checkbox"/>	US 20040085513 A1	Method and apparatus for treating presbyopia	351/205
2	<input checked="" type="checkbox"/>	US 6079417 A	Method of altering the shape of the cornea of the eye	128/898
3	<input checked="" type="checkbox"/>	US 5647865 A	Corneal surgery using laser, donor corneal tissue and synthetic material	606/5
4	<input checked="" type="checkbox"/>	US 5196026 A	Method of implanting corneal inlay lenses smaller than the optic zone	128/898
5	<input checked="" type="checkbox"/>	US 20020156467 A1	Method and apparatus for treating presbyopia	606/5
6	<input checked="" type="checkbox"/>	US 6730074 B2	Cornea contact system for laser surgery	606/5
7	<input checked="" type="checkbox"/>	US 6551306 B1	Refractive laser ablation through topography	606/5
8	<input checked="" type="checkbox"/>	US 6530916 B1	Uniform large area ablation system and method	606/5
9	<input checked="" type="checkbox"/>	US 6302877 B1	Apparatus and method for performing presbyopia corrective surgery	606/5
10	<input checked="" type="checkbox"/>	US 6132421 A	Integrated epithelial removal tool	606/4
11	<input checked="" type="checkbox"/>	US 5754270 A	Multifocal lens utilizing rapid power shift transition zone	351/161

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4	Barrett, Graham D. et al.
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6	Bille, Josef et al.
7	Carriazo, Cesar C.
8	Shimmick, John K.
9	Ruiz, Luis Antonio
10	Clapham, Terrance N.
11	Rehse, Denis et al.